

In The Specification:

Please replace the previously presented paragraph at page 1, lines 12-18 with the following replacement paragraph:

According to the present invention there is provided an agrochemical composition comprising an agrochemical active ingredient and an adjuvant, preferably cyclic amines or cyclic amides having at least one tertiary amine group or tertiary nitrogen. The amines or amides of the present invention are preferably an amine or amide selected from quinuclidine or a salt thereof, ~~N-(aminopropyl)-morphiline~~ N-(aminopropyl)morpholine or a salt thereof, 1-(2-hydroxyethyl-2-imidazolidinone) and aminoethylpiperazine or a salt thereof.

Please replace the previously presented paragraph at page 3, lines 4-8 with the following replacement paragraph:

Thus according to a further aspect of the present invention there is disclosed an aqueous agrochemical composition comprising paraquat or diquat or a mixture thereof; and an adjuvant selected from a salt of quinuclidine, a salt of ~~N-(aminopropyl)-morphiline~~ N-(aminopropyl)morpholine, 1-(2-hydroxyethyl-2-imidazolidinone) or a salt of aminoethylpiperazine.

Please replace the previously presented paragraph at page 3, lines 9-13 with the following replacement paragraph:

According to a still further aspect of the present invention there is disclosed an aqueous agrochemical composition comprising paraquat or diquat and a salt of quinuclidine, a salt of ~~N-(aminopropyl)-morphiline~~ N-(aminopropyl)morpholine, 1-(2-hydroxyethyl-2-imidazolidinone) or a salt of aminoethylpiperazine, wherein the concentration of the paraquat or diquat is greater than 100 g/l.

Please replace the previously presented paragraph at page 5, lines 12-18 with the following replacement paragraph:

According to a still further aspect of the present invention there is provided an aqueous agrochemical composition comprising paraquat or diquat and a salt of quinuclidine, a salt of ~~N-(aminopropyl)-morphiline~~ N-(aminopropyl)morpholine, 1-(2-hydroxyethyl-2-imidazolidinone) or a salt of aminoethylpiperazine wherein the concentration of the paraquat or diquat is greater than 100 g/l and which further contains from 10 to 400 grams per litre, for example from 10 to 100 grams per litre of an electrolyte purgative such as magnesium sulphate.

Please replace the previously presented paragraph at page 5, lines 19-27 with the following replacement paragraph:

According to a still further aspect of the present invention there is provided an aqueous agrochemical composition comprising paraquat or diquat and a salt of quinuclidine, a salt of ~~N-(aminopropyl)-morphiline~~ N-(aminopropyl)morpholine, 1-(2-hydroxyethyl-2-imidazolidinone) or a salt of aminoethylpiperazine wherein the concentration of the paraquat or diquat is greater than 100 g/l and which further comprises an alginate which is a pH-triggered gelling agent, such that a pH-triggered gel effect takes place at the acid pH of human gastric juice, together with from 10 to 400 grams per litre, for example from 10 to 100 grams per litre, of an electrolyte purgative, such as magnesium sulphate.

Please replace the previously presented paragraph at page 7, lines 19-28 with the following replacement paragraph:

The bioperformance enhancement of paraquat in the presence of amines or amides of the present invention was evaluated. The amines or amides were tested and the results are presented in Table 1. An aqueous formulation of paraquat dichloride containing 0.5% by weight of the quinuclidine (based on the weight of the amine salt), ~~N-(aminopropyl)-morphiline~~ N-

(aminopropyl)morpholine (based on the weight of the parent amine) or 1-(2-hydroxyethyl-2-imidazolidinone) (based on the weight of the amide), all based on total spray volume was applied using a moving track sprayer to eight representative weed species at 10, 20 and 40 g /ha (based on paraquat ion). The spray volume was equivalent to 200 l/ha. For aminoethylpiperazine the formulation contained 0.625% by weight of the amine (based on the parent amine).

Please replace previously presented Table 1 on page 8 with the following replacement Table 1:

Table 1

Amine or Amide of the Present Invention	Mean Activity (%)
None	54
Quinuclidine as hydrochloride salt	68
N-(aminopropyl)morpholine <u>N-(aminopropyl)morpholine</u> as hydrochloride salt	65
1-(2-hydroxyethyl-2-imidazolidinone)	66
Aminoethylpiperazine as hydrochloride salt	72